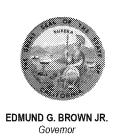
	1	.0/01/18 Update	
	TOPIC	TIMELINE & ACTIONS	
	Navy work plans for redoing fraudulent	- including soil and interior building materials scans	rds
echEC Recovery	Parcel G is City's top priority	Navy plans to issue Draft Final Parcel G Removal Site Evaluation Work Plan on 10/17/18 which will address comments on the Draft.	rest Records
		Work plan issuance TBD - subsequent to approval of universal protocols embedded in Parcel G Work Plan.	ic Inte
Tetral Fraud	Community Meetings	October 3 Navy Open House – main topic will be Parcel G.	Publ
	CA DPH Radiological Health Branch (RHB), as expert, to evaluate Parcel A		inued
	Weekly CDPH activities	CDPH continued with their scans. Combined update for the weeks of Sept 10 and 17 attached. No concerns noted. CDPH presentation at Monday 9/24 HPS CAC Environment and Reuse Subcommittee. Good discussion with attendees.	Reports, Cont
	Meetings with Parcel A residents	July 5, 26, Sept 6 and 19 RHB meetings with Parcel A residents went well. Sept 19 CDPH explained in detail about the deck marker and significance of 90% of scanned areas done and this has been the only item found. Residents asked about possible ground floor scanning – CDPH committed to get back to them. Artist representative also attended.	Previously Disclosed, Media Reports, Continued Public Interest
	Building 606, SFPD Crime Lab		usly
	SF Chronicle continued interest	SFDPH, USEPA, and Navy (and possibly others) received new requests last week for more information about events in the past - particularly focused on 2007	Previo

- See attached Navy HPNS Fieldwork Tracking and Document Tracking Sheets for ongoing Navy work
- Amy to stay informed with 2nd and 4th Tuesday Navy phone calls and monthly group meetings



State of California—Health and Human Services Agency California Department of Public Health



September 21, 2018

The SF Shipyard HOA c/o 11 Innes Court San Francisco, CA 94124

Hunters Point Naval Shipyard Parcel A-1, Radiation Health and Safety Scanning Survey: Progress Update #9

This Progress Update combines the scanning survey results for the weeks of September 10 and September 17. For the week of September 10, the CDPH Radiological Health Branch completed five survey units on the Walkover Scanning Survey. The five survey units included areas around Building 49, 50, 51, southeast hillside, and the field bounded by Donahue Street and Hudson Avenue. Of these areas scanned, one anomaly, slightly above background, was detected and it was determined to be potassium-40, a naturally occurring substance. As stated in previous updates, detection of a natually occurring substance above background is not unusual for a neighborhood scan and does not pose a hazard to people or the environment.

Also during the week of September 10, as initially reported in Progress Update #8, additional work was conducted on an anomaly that had been detected on September 7th at the bottom of the hill on the north side of parcel A-1. It was determined to be a naval deck marker that contained radium, buried under about 10" of soil. It was remediated by the Navy's contractor. Radiation readings before removal indicated that there would not have been any health or safety hazard to anyone who happened to be at that spot previously, and radiation readings during and after removal indicated that there was no residual contamination in the soil. CDPH met with residents on September 19 to discuss this finding and answer any questions.



For the week of September 17, three survey units were scanned, including the southwest hillside areas and the future artist building. No anomaly was detected. In total, over 85% of the walkover survey area has been scanned.

In addition, the data analysis of the Towed Array RS 700 data sets continues.

CDPH appreciates residents' assistance to facilitate this survey effort. As always, questions or comments about this project can be sent to: RHBHuntersPointParcelAScan@cdph.ca.gov.

Sincerely,

Mark Starr, DVM, MPVM, DACVPM

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Deputy Director for Environmental Health

California Department of Public Health

Hunters Point Naval Shipyard Fieldwork Tracking Sheet September 2018

Reconstruction		yennanananananananananananananananananan		generation contract and contrac	
ltem	Project and Points of Contact	September	October	November	Contact Info
CERC	A Parcel Fieldwork	3		\$	5
		Basew	ide		
	Radiological Support				leslie.howard@navy.mil
1		General Basewide	General Basewide	General Basewide	(/10) 524 5002
	RPM: Leslie Howard	Support	Support	Support	(619) 524-5903
	PM: Lisa Bercik, APTIM Transportation & Disposal		***************************************	***************************************	leslie.howard@navy.mil
2	RPM: Leslie Howard	T&D Misc Materials	Demobilization	None	(619) 524-5903
_	PM: Don Clause, Arcadis	Tab Title TitleTalland	Borrionizarion	719113	
	Groundwater Monitoring Program		***************************************		leo.m.larson.ctr@navy.mil
3	• •	Groundwater	None	None	(619) 524-5257
	RPM: Leo Larson PM: Erin Hunter, Trevet	Sampling			(017) 524 5257
	rw. Liirriomer, never	Parcel	D_1		
		laicei	D-1		christopher.ota.ctr@navy.mil
	IR-10 SVE System	SVE O&M and	SVE O&M and	SVE O&M and	
1	RPM: Chris Ota	Optimization	Optimization	Optimization	
	PM: John Sourial, Innovex/ERRG	,	,	,	(619) 524-5853
		Parcel	B-2	R	
	IR-26 Groundwater Study				samantha.i.knolie@navy.mil
1	DD14. Company Hear King III.	Sampling Event	None	None	
•	RPM: Samantha Knolle				
ļ	PM: Curtis Moss, KMEA	L			
		Parce			christopher.ota.ctr@navy.mil
	Remedial Action - RU-C1, C2, C4, and C5				
1	RPM: Chris Ota	SVE System/Oversight	SVE System/Oversight	SVE System/Oversight	1/10) 504 5050
	PM: Mitra Fattahipour, Insight				(619) 524-5853
	Petroleum Hydrocarbon Corrective Action	Soil Boring	Soil Boring	Soil Boring	sharon.ohannessian.ctr@navy.mil
2	RPM: Sharon Ohannessian	Installation/Soil and	Installation/Soil and	Installation/Soil and	(202) 685-1627
	PM: Philip Stearns, AMEC Foster Wheeler	Groundwater	Groundwater	Groundwater	
	rm. rniiip steaths, Amed Foster Wheeler	Sampling	Sampling	Sampling	***************************************
ļ		Parcel	D-1		samantha.l.knolle@navy.mil
	Durable Cover	Phase II Durable	Phase II Durable	Phase II Durable Cover	samantha.r.knone@navy.mii
1	RPM: Samantha Knolle	Cover Gamma Walk-	Cover Installation	Installation	
	PM: Lisa Bercik, APTIM	Over Surveys			
		Parce	I E		
	Petroleum Hydrocarbon Corrective Action			C. II D	sharon.ohannessian.ctr@navy.mil
		Soil Boring &	Soil Boring &	Soil Boring & Monitoring Well	(202) 685-1627
1	RPM: Sharon Ohannessian	Monitoring Well	Monitoring Well	Installation/SamplingEx	(202) 000 1021
	PM: Philip Stearns, AMEC Foster Wheeler	Installation/Sampling	Installation/Sampling	cavation	
		Parcel	E-2	A	
	Revetment, Upland Slurry Wall, Grading	Site grading, onsite consolidation.	Site grading, onsite consolidation,		leslie.howard@navy.mil
1	RPM: Leslie Howard	shoreline revetment,	shoreline revetment,	None	(619) 524-5903
	PM: Nels Johnson, APTIM	upland slurry wall	upland slurry wall		
	Protective Liner, Wetlands, and LG Control			Pre-construction	leslie.howard@navy.mil
2	System	None	Project Kick-Off	activities; mobilization;	
 	RPM: Leslie Howard	110110	Meeting	utility surveys; import	(619) 524-5903
	PM: Lou Ehrhard, KEMRON			clean fill	

Document prepared by Navy for monthly Base Closure Team meetings

Hunters Point Naval Shipyard Document Tracking Sheet September 2018

		DRAFT						00000000	RTCs		DRAFT FINAL		FINAL	•
			***************************************	Agency Comments					1003		-			
ltem	Document Title & Information	Draft to Agencies	i	Date Due	USEPA		ARD		RTCs to Agencies	5	Draft Final to Agencies)	Final to Agencies	Comments
CERC	CERCLA, Petroleum, and Radiological Reports													
				Al	<u> </u>			-				,		-
1	Five-Year Review RPM: Stephen Banister	07/09/18	~	09/14/18					TBD		10/30/18		11/30/18	FFA Document
	PM: Doug Bielskis, Innovex-ERRG			Parce	el C	_	ــــــــــــــــــــــــــــــــــــــ				<u> </u>		<u> </u>	
1	RAWP - Building 253/211 RPM: Chris Ota PM: Brett Womack, Gilbane	04/27/18	~	07/11/18				~	TBD		NA		09/26/18	FFA Document
2	RAWP - Historical District RPM: Leslie Howard PM: Lisa Bercik, Aptim	07/09/18	~	09/12/18					TBD		NA		10/27/18	FFA Document
				Parce	D.	1								
1	Rad RACR - Phase II RPM: Leslie Howard PM: Ed Palser, Gilbane	08/31/17	~	11/17/17	~	~		~	01/11/18	~	01/29/18	~	09/11/18	FFA Document
2	Final Status Survey - Former NRDL RPM: Leslie Howard PM: Ed Palser, Gilbane	08/31/17	~	11/17/17	~	~		~	01/11/18	~	01/29/18	v	TBD	
3	Final Status Survey - Ship Berths 14, 21, 22, and 29 RPM: Leslie Howard	08/31/17	~	11/17/17	•	~		•	01/11/18	,	01/29/18	v	TBD	
	PM: Ed Palser, Gilbane	200000000000000000000000000000000000000	<u> </u>	Parc	el F				***************************************		<u></u>		1	
1	Execution Plan - SS/SD Removal Action RPM: Stephen Banister PM: Philip Sterns, AMEC FW	10/09/18		11/26/18					TBD	Annun	NA		01/10/19	FFA Document
2	LUC RD RPM: Paul Stoick PM: CES, Doug Bielskis	05/31/18		07/15/18				•	TBD		09/20/18		10/22/18	FFA Document
3	RAMP RPM: Paul Stoick PM: CES, Doug Bielskis	10/01/18		11/16/18					TBD		12/31/18		01/31/19	FFA Document
4	RAWP - Excavation, SVE, and GW Treatment RPM: Paul Stoick PM: Tim Kemper, Aptim	12/03/18		01/18/19					TBD		03/05/19		04/05/19	FFA Document
5	PM: Tim Kemper, Aptim RAWP - IR02 Northwest and Durable Cover			01/14/19									04/02/19	FFA Document
3	RPM: Paul Stoick PM: Tim Kemper, Aptim	11/28/18		01/14/19					TBD		03/01/19		04/02/19	TA BOCUMENT
6	RAWP - IR03, Shoreline Const., Soil Cover, and Rad Scans RPM: Paul Stoick PM: Brett Womack, Gilbane	12/03/18		01/18/19					TBD		03/05/19		04/05/19	FFA Document
	g Dien Hendels Onbane		<u> </u>	Parce	I E-	2						L	1	
1	RAWP - Protective Liner, Wetlands, and LG Control System RPM: Leslie Howard PM: Lou Ehrhard, KEMRON	02/16/18	~	04/03/18	~			~	TBD		TBD		09/27/18	FFA Document
2	RACR - Revetment, Upland Slurry Wall, and Grading RPM: Leslie Howard PM: Nels Johnson, Aptim	11/26/18		01/01/19					TBD		02/25/19		03/28/19	FFA Document

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Hunters Point Naval Shipyard Document Tracking Sheet September 2018

				DRAFT					RTCs	**********	DRAFT FINAL	-	FINAL	
			Agency (nme	ents	5								
ltem	Document Title & Information	Draft to Agencies		Date Due	USEPA	DTSC	WATER BOARD	CITY OF SF	RTCs to Agencies	i	Draft Final to Agencies		Final to Agencies	Comments
		Parcel F												4.000.000.000.000.000.000.000.000.000.0
1	Radiological Characterization Surveys Work Plan (Piers/Pens) RPM: Liz Roddy	02/27/18	~	05/21/18	~	~	annana		07/19/18	~	07/19/18	·	09/14/18	FFA Document; Revised Final
2	PM: Lisa Bercik, Aptim Bathymetric Survey and Former Parcel B Piers Investigation Report	07/00/10	_	00/00/10	,	,	ļ	*	09/24/18		09/24/18	000	10/05/18	FEA Document
	RPM: Sharon Ohannessian PM: Mitra Fattahipour, ECC	07/09/18	Ĭ	08/09/18			•		09/24/16		09/24/16	-	10/25/18	ITA Document
3	Record of Decision RPM: Sharon Ohannessian PM: Mitra Fattahipour, ECC	08/13/18	~	10/29/18					TBD		12/17/18	000000000000000000000000000000000000000	01/18/19	FFA Document; EPA 30- day Extension
4	Finger Piers Characterization Surveys Report RPM: Liz Roady PM: Lisa Bercik, Aptim	11/29/18		01/14/19					TBD		NA	000000000000000000000000000000000000000	02/28/19	FFA Document

Production or review of document is complete. LUC = Land use control

Received notification of no comments or NA = Not applicable comments deferred to other agency. PM = Project manager

DTSC = Department of Toxic Substances Control PP = Proposed plan

USEPA = U.S. Environmental Protection Agency RACR = Remedial action completion report

FS = Feasibility study RAWP = Remedial action work plan

FSS = Final status survey TBD = To Be Determined

Report titles highlighted in yellow have a requested

expedited review period.

FFA = Federal Facilities Agreement (i.e. refers to number of days in review period)

Report titles highlighted in blue are currently under regulatory review.

Report titles highlighted in gray have been finalized.

Document prepared by Navy for monthly Base Closure Team meetings

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